



Corrigendum

Corrigendum to “Transesterification of dimethyl carbonate with tetrahydrofurfuryl alcohol on the K_2CO_3/ZrO_2 catalyst—Function of the surface carboxylate species” [Appl. Catal. B: Environ. 152–153 (2014), 226–232]



Bin Zhang^a, Guoqiang Ding^b, Hongyan Zheng^b, Yulei Zhu^{a,b,*}

^a State Key Laboratory of Coal Conversion, Institute of Coal Chemistry, Chinese Academy of Sciences, P.O. Box 165, Taiyuan 030001, PR China

^b Synfuels CHINA Co., Ltd., Taiyuan 030032, PR China

Author would like to apologize for the inconvenience caused.

The authors regret to inform that the caption of Fig. 2 and Fig. 3 are reversed in this paper.

In page 228, right column, the caption of Fig. 2 should be replaced by “The FTIR of the catalysts: (a) ZrO_2 ; (b) K_2CO_3/ZrO_2 ; (c) KNO_3/ZrO_2 ; (d) K_2CO_3/CeO_2 ; (e) K_2CO_3 ; (f) K_2CO_3/SiO_2 ; (g) K_2CO_3/TiO_2 (Rutile); (h) K_2CO_3/TiO_2 (Anatase); (i) $K_2CO_3/\gamma-Al_2O_3$; (j) $K_2CO_3/\alpha-Al_2O_3$ ”.

In page 229, left column, the caption of Fig. 3 should be replaced by “The CO_2 -TPD profiles of the catalysts: (a) ZrO_2 ; (b) K_2CO_3/ZrO_2 ; (c) KNO_3/ZrO_2 ; (d) $MgAl-HDT$ ”.

DOI of original article: <http://dx.doi.org/10.1016/j.apcatb.2014.01.027>.

* Corresponding author at: State Key Laboratory of Coal Conversion, Institute of Coal Chemistry, Chinese Academy of Sciences, P.O. Box 165, Taiyuan 030001, PR China.
Fax: +86 351 7560668.

E-mail addresses: zhangbin2009@sxicc.ac.cn (B. Zhang), zhuyulei@sxicc.ac.cn (Y. Zhu).